

Application/Control No.	Applicant(s)/Patent under Reexamination
10/008,473	ENENKEL ET AL.
Examiner	Art Unit
Thomas H. Stevens	2123

SEARCHED						
Subclass	Date	Examiner				
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		Subclass Date				

INTERFERENCE SEARCHED					
Class	Subclass	Date	Examiner		
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SEARCH NOTES (INCLUDING SEARCH STRATEGY)				
<del>THE T</del>	DATE	EXMR		
Google Scholar; Inventor	1/12/06	π		
Google: Key words from claim 1	1/19/06	ч		
IEEE: "Floating Point & Polynomial	11	11		
TEEE: Inventors	,,	1,		
Acm: Key words	11	1 t		
EAST: Floating ad; go Same (mochine or madi	1/	1/		
(Polynomial)  EAST: (math & same model) and  (first adj yolynomial and	)	1/		
(scand ad; polynomial (floating adj point)	Part of Pa	per No. 1/		